

2. Screw Neck ND8

The vials are preferentially used on instruments of the following manufactures: Beckman, CTC, Gilson, Knauer, Shimadzu, Spark, Varian, VWR (Merck®)/Hitachi, etc.

(Please have a look at the autosampler compatibility chart on pages 76-85 to see on which models they can be used)



- Standard vials for GC and HPLC.
- Specially suitable for VWR (Merck®)/Hitachi instruments (Articles 11 09 0210, 11 09 0259, 05 09 0129, 08 15 0460, 08 08 0027, 08 02 0177, 08 02 0039).
- Broad range of Micro-Inserts.
- Vials and seals also available as 2in1 KIT.
- Small opening requires Micro-Inserts with a diameter of 5mm.
- Micro-Insert with flat bottom also available.



2.1 Screw Neck Vials ND8, small opening, 8-425 thread and Micro-Vials ND8



Art. No.	11 09 0210	11 09 0259	11 09 0419	11 09 0382	11 09 0417
Description	1.5ml Screw Neck Vial, 32 x 11.6mm, clear glass, 1 st hydrol. class, small opening	1.5ml Screw Neck Vial, 32 x 11.6mm, amber glass, 1 st hydrol. class, small opening	1.5ml Screw Neck Vial, 32 x 11.6mm, clear glass, 1 st hydrol. class, small opening, label + filling lines	1.5ml Screw Neck Vial, 32 x 11.6mm, amber glass, 1 st hydrol. class, small opening, label + filling lines	1.1ml Micro-Vial, 32 x 11.6mm, clear glass, 1 st hydrol. class, conical, small opening
	SILANIZED 11 09 2175				
TFVol. (ml)	1.9	1.9	1.9	1.9	1.3
UsVol. (ml)	1.5	1.5	1.65	1.5	1.00
MWVol. (µl)	200	200	200	200	30
Res. Vol. (µl)	<110	<110	<110	<110	<3
	100 pcs. per PP-Box				
	SILANIZED 11 09 2190				

2.2 Micro-Inserts for Vials with small opening



Art. No.	05 09 0129	05 09 0269	05 09 1674	05 09 0968	05 09 0279	05 13 0426
Description	0.1ml Micro-Insert, 31 x 5mm, clear glass, 1 st hydrol. class, 15mm top	0.1ml Micro-Insert, 31 x 5mm, clear glass, 1 st hydrol. class, 9mm top	0.2ml Micro-Insert, 31 x 5mm, clear glass, 1 st hydrol. class, flat bottom	0.1ml Micro-Insert, 29 x 5mm, clear glass, 1 st hydrol. class, with assembled plastic spring	0.1ml Micro-Insert, 27.5 x 4mm, clear glass, 1 st hydrol. class	Spring 36 x 5mm
	Metal Spring required!					For Micro-Insert 05 09 0279!
TFVol. (ml)	0.2	0.25	0.3	0.2	0.2	
UsVol. (ml)	0.15	0.2	0.26	0.15	0.11	
MWVol. (µl)	25	30	40	25	25	
Res. Vol. (µl)	<1	<2	<8	<1	<1	
	10 x 100 pcs. per PP-Box					100 pcs. per PE-Bag